

K. KORIM

The accumulation of hydrocarbons was principally determined by the well-known trap-like character of the developed structures, mostly vaulted forms. In general the sedimentary series shows a nondisturbed stratification. Consequently the activity of the sedimentation basin was not as great as that of the basin in the Cretaceous, as the possibility of the accumulation of hydrocarbons sedimentation was less.

The accumulation of hydrocarbons was probably the primary factor in the formation of traps. The fine grain size of the Lower Permian sandstones especially, guarantees the accumulation of oil. The oil deposits situated in the northern part of the Dagestan County are exploited by a combined system of production. The principal oilfield is the Kizlyar oilfield, situated in the northern part of the Dagestan County. The oil deposits contain heavy oil, which is difficult to

EE
HT

12

2/2

NYKLICEK, O.; KORIM, M.

Simple improvement for staining specimens in several baths for cytological examination. Cesk. gynek. 23 no. 9:642-643 N'63.

1. Gyn.-por. odd. OUNZ v Nachode, vedouci dr. O.Nyklicek, CSc.

*

KORIN, D., inshener.

Shortcomings of machine-construction catalogs. Standartisatsiya no.3:71
My-Je '54. (MIRA 7:6)

1. Irkutskiy zavod tyazheologo mashinostroyeniya. (Machinery--Construction--
Catalogs)

KORIN, D.L.

[The work of the feldsher in the urological department] Rabota fel'd-shera v urologicheskom kabinete. Feldsher & akush. no. 3:44-47 Mr '50.
(卷 19:1)

KORIN, D. L.

Treatment of pyelitis with penicillin. Sovet, med. No. 12,
Dec. 50, p. 19-20

1. Of the Faculty Surgical Clinic (Head == Prof. I. D. Korabel'nikov),
Chelyabinsk Medical Institute, Chelyabinsk.

CLML 20, 3, March 1951

KORIN, D. I.

Diagnosis, Radioscopic

Cystography method in diagnosis of injuries of the bladder. Khirurgiya no. 12, 1952.

9. Monthly List of Russian Accessions, Library of Congress, May 1953. Unclassified.

KORIN, D.L.; KORABEL'NIKOV, I.D., professor, zavednyushchiy; OBRAZTSOV, G.D., professor, direktor.

Technique of changing a catheter à demeure in superpubic vesical fistula.
Vest.khir. 73 no.5:52-54 8-0 '53. (MLRA 6:11)

1. Fakul'tetakaya khirurgicheskaya klinika Chelyabinskogo meditsinskogo instituta.
(Catheters) (Fistula)

KORIN, D.L.

KORIN, D.L.: "Concealed injuries to the bladder. (Clinical aspects and diagnosis)." Sverdlovsk, 1955. Sverdlovsk State Medical Inst. (Dissertations for the Degree of Candidate of Medical Sciences).

SO: Knizhnaya letopis' No 45, 5 November 1955. Moscow.

KORIN, D.L., kand.med.nauk (Chelyabinsk).

Work of the nurse in the urological dressing center. Med.sestra
17 no.11:23-26 N'58

(GENITOURINARY ORGANS--DISEASES)
(BANDAGES AND BANDAGING)

(MIRA 11:11)

KORIN, D.L., kand.med.nauk

Solovov's urethroplasty with use of a urethral tube. Urologiia 23
no.4:58-59 Jl-4g '58
(MIRA 11:8)

1. Iz kafedry fakul'tetskoy khirurgii (sav. - prof. I.D. Korabel'nikov)
Chelyabinskogo meditsinskogo instituta.
(URINTHRA, surg.
urethroplasty, modified Solovov technic (Rus))

KORIN, D.L., kand. med. nauk.

History of suprapubic section of the bladder in Russia. *Urologia* 23
no. 6:44-49 N-D '58. (MIRA 11:12)

1. Iz kafedr organizatsii zdравоохранениya i istorii meditsiny (zav. -
dotsent N.A. Laptev) i fakul'tetskoy khirurgii (zav. - prof. I.D.
Morabel'nikov) Chelyabinskogo meditsinskogo instituta.

(BLADDER, surg.

high section, hist. in Russia (Rus))

KORIN, D.I., kand.meditinskikh nauk

Diagnosis and surgical treatment of pheochromocytoma. Sov.med. 25
no.8:111-112 Ag '60. (MIRA 13:9)

1. Iz kafedry gospital'noy khirurgii (zav. - prof. G.D. Obrastsov)
Chelyabinskogo meditsinskogo instituta i urologicheskogo otdeleniya
Chelyabinskoy oblastnoy klinicheskoy bol'nitsy (glavnnyy vrach N.S.
Klyukov).

(ADRENAL GLANDS—TUMORS)

KORIN, D. L., kand. med. nauk; SMOLIN, V. V.; GUTKIN, Kh. G.

Injury of the ureters and kidneys in retrograde pyelography.
Urologiia no.3:11-14 '61. (MIRA 14:12)

1. Iz gospital'noy khirurgicheskoy kliniki (sav. - prof. G. D. Obrastsov) i fakul'tetskoy khirurgicheskoy kliniki (sav. - prof. I. D. Korakel'nikov) Chelyabinskogo meditsinskogo instituta.

(KIDNEYS--RADIOGRAPHY)
(KIDNEYS--WOUNDS AND INJURIES)
(URETERS--WOUNDS AND INJURIES)

KORIN, D.L., kand. med. nauk

Complete replacement of the ureter by a loop of small intestine. Urologia 28 no.5:54-56 S-0'63 (MIRA 1784)

1. Iz gospital'noy khirurgicheskoy kliniki (zav. - prof. G.D. Obraztsov) Chelyabinskogo meditsinskogo instituta i urologicheskogo otdeleniya (zav. - D.L. Korin) Chelyabinskoy oblastnoy klinicheskoy bol'nitsy.

KORIN, D.I., kand. med. nauk; MARUSEV, Ye.A.

Late results of the treatment of tumors of the urinary bladder.
Urologiia 29 no.1:46-49 '64. (MIRA 17:8)

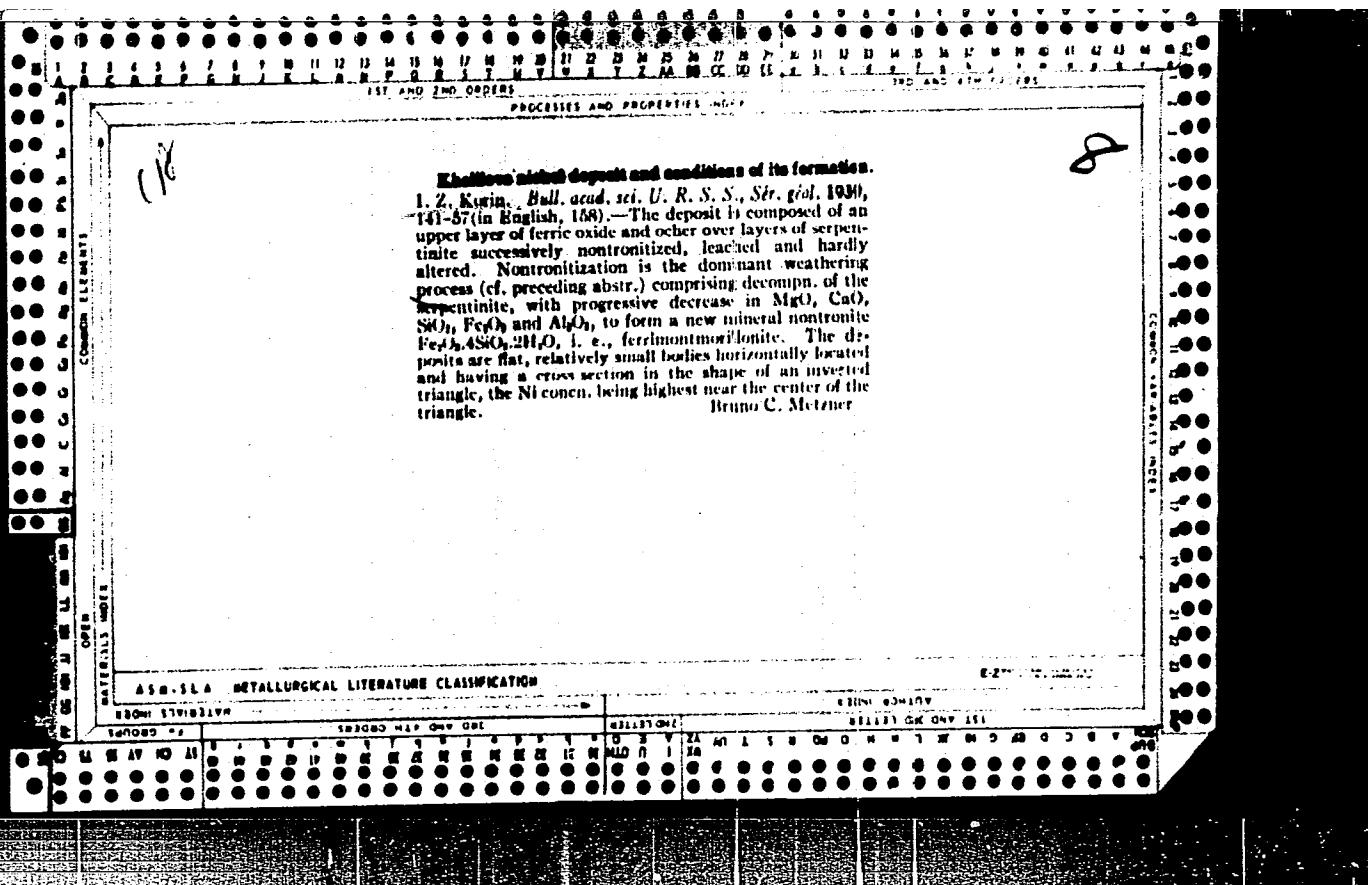
1. Gospital'naya khirurgicheskaya klinika (zav. - prof. G.D. Obraztsov) Chelyabinskogo meditsinskogo instituta na baze Oblastnoy klinicheskoy bol'nitsy.

KORIN, N., dr.; SKARPA, A., dr.

Traumatic rupture of the duodenum. Med. glasn. 15 no.9/10:421-422
0 '61.

1. Kirurški odjel Opće bolnice "Braca dr Sobol" u Rijeci (Sef: doc.
dr A. Medanik)

(DUODENUM vds & inj)



KORIN, I.Z.

Korin, I.Z. "On the problem of recent disturbances in the Southern Urals", Byulleten' Mosk. ó-va ispytateley prirody, Otd. geol., 1948, Issue 6, p. 79-82.

SO: U-3042, 11 March 53, (Lëtopis 'nykh Statey, No. 9, 1949)

KORIN, I. Z.

PA156T34

USSR/Geology - Structural Geology
Geological Prospecting

Jan/Feb 50

"Formation of Weathering Deposits in Dependence Upon
the Geological Structure," I. Z. Korin, 15 pp

"Iz Ak Nauk SSSR, Ser Geol" No 1

Gives brief characteristics of various types of
weathering deposits, which form in dependence upon
geological structure of sections in which they de-
velop. Cites examples of secondary enrichment in
weathering of various deposits. Gives some practi-
cal instructions on prospecting for these deposits.

156T34

CB 8

*Problems of mining geology in the exploitation of nickel deposits connected with weathered crust. I. I. Ginzburg and I. Z. Kurnin. *Gornyl Zhur.* 123, No. 5, 7-10 (1951). - A discussion of the types of siliceous Ni deposits, their mineralogical and chem. compn., and problems encountered in their mining.*

M. Hirsch

KORIN, I. Z.

The Committee on Stalin Prizes (of the Council of Ministers USSR) in the fields of science and inventions announces that the following scientific works, popular scientific books, and textbooks have been submitted for competition for Stalin Prizes for the years 1952 and 1953. (Sovetskaya Kultura, Moscow, No. 22-40, 20 Feb - 3 Apr 1954)

<u>Name</u>	<u>Title of Work</u>	<u>Nominated by</u>
Ginzburg, I. I.	"The Ancient Crust of Erosion on the Ultra Basic Rocks of the Urals"	Institute of Geological Sciences Academy of Sciences USSR
Korin, I. Z.	"Minerals of the Ancient Crust of Erosion of the Urals"	
Rukavishnikov, I. A.		

SO: W-30604, 7 July 1954

Translation from: Referativnyy zhurnal, Geologiya, 1957, Nr 3,
15-1957-3-3248
P 113 (USSR)

AUTHOR: Korin, I. Z.

TITLE: The Contact-Karst Type of Deposit in the Crust of
Weathering (O kontaktovo-karstovom tipe mestorozhdeniy
v kore vyvetrivaniya)

PERIODICAL: V sb: Kora vyvetrivaniya. Nr 2, Moscow, AN SSSR,
1956, pp 244-256

ABSTRACT: This type of deposit refers to accumulations
forming at the contact between limestones modified
by karst development and other rocks. The principal
features leading to such deposits are the reactions
of solution and exchange, during which useful
components are freed and are accumulated in the
contact zone. Ore formation in karst regions
depends on ore-bearing solutions gaining access to

Card 1/3

KOLESNIKOV, V.V.; KORIN, I.Z.

Structural characteristics of some ore fields associated with
folding (Kazakhstan). Trudy IGEM no.41, 86-98 '61. (MIRA 14:8)
(Kazakhstan--Ore deposits)

KORIN, Igor' Zakharovich; IZRAILEVA, G.A., red. izd--va; BYKOVA, V.V.,
tekhn. red.

[How to search for nickel ores] Kak iskat' rudy mikelia. Izd. 3.,
perer. Moskva, Gosgeoltekhnizdat, 1962. 44 p. (MIRA 15:9)
(Nickel) (Prospecting)

BUGEL'SKIY, Yu.Yu.; VITOVSKAYA, I.V.; GODEVSKIY, M.N.; ZVEREVA, Ye.A.; KORIN,
I.Z.; MIKITIN, K.K.; NIKITINA, A.P.; PISEMSKIY, G.V.; SAPOZHNIKOV, D.G.;
SOKOLOV, G.A.; CHUKHROV, F.V.; SHCHERBAKOV, D.I.; EDEL'SHTEYN, I.I.;
YANITSKIY, A.A.

Il'ia Isaakovich Ginzburg, 1882?-1965; obituary. Geol.rud.mestorozh.
7 no.4:109-110 Jl-Ag '65.
(MIRA 18:8)

KORIN', M. (g.Dolina, Stanislavskoy oblasti)

This road leads to oil fields. Znan.ia pratsia no.12:16-17
D '59. (MIRA 13:4)
(Dolina--Oil fields) (Industrial tours)

KORIN', M.

Hanna Leliuk and her "magic key." Znan. ta pratsia no.6:16-18
Je '60. (MIRA 13:8)
(Dairying)

KORIN, M.M. (Minsk)

Clinical aspects of disseminated sclerosis in children. Zhur. nevr. i psich. 64 no.7:1001-1004 '64. (MIRA 17:12)

1. Belorusskiy nauchno-issledovatel'skiy institut nevrologii, neurokhirurgii i fizioterapii i neurologicheskoye otdeleniye 2-y klinicheskoy bol'nitay.

MARKOV, D.A.; KORIN, M.N.

Activity of the White Russian Scientific Society of Neuropathologists
and Psychiatrists for 1961-1962. Zdrav. Bel. 9 no.6:88-89 Je '63.
(MIRA 17:5)

KORIN, M.M.; MASHENKOV, V.A.; PIKULIK, L.G.

Ultraviolet absorption spectra of the cerebrospinal fluid in
neurological patients. Dokl. AN BSSR 7 no.7:498-500 J1 '63.

1. Belorusskiy nauchno-issledovatel'skiy institut nevrologii,
neyrokhirurgii i fizioterapii i Institut fiziki AN BSSR.
Predstavлено академиком AN BSSR D.A. Markovym. (MIRA 16:10)

KORIN, M.M.; GAIDALOVICH, B.M.

Treatment of multiple sclerosis with Margulis-Shubladze vaccine.
Zdrav.Belor. 3 no.10:29-31 0 '57. (MIRA 13:6)

1. Iz kliniki nervnykh bolezney Minskogo meditsinskogo instituta
(zaveduyushchiy kafedroy - professor N.A. Khazanov).
(MULTIPLE SCLEROSIS)

KORIN, M. M., Cand Med Sci -- "Data [initials] the clinic and [redacted] state of internal organs in multiple sclerosis." Minsk, 1960 (Minsk State Med. Inst). (KL, 1-61,208)

-394-

KHAZANOV, M.A.; prof.; KORIN, M.M.

Use of biliurine in disseminated sclerosis. Vrach.delo no.7;
(MIRA 13:7)
132 Jl '60.

1. Klinika nervykh bolezney Minskogo meditsinskogo instituta.
(CHOLINE) (MULTIPLE SCLEROSIS)

KORIN, M.M.; SPIRIDONOVA, Ye.N.; KAZUNIN, V.S. (Minsk)

Evaluation of the method of treating patients with multiple sclerosis with their own cerebrospinal fluid. Vrach. delo no. 3: 89-92 Mr '64. (MIRA 17:4)

1. Belorusskiy institut nevrologii, fizioterapii i neyrokhirurgii (nauchnyy rukovoditel' - akademik AN BSSR D.A. Markov) i Belorusskiy institut epidemiologii, mikrobiologii i gигиены.

KORIN, M.M.

Protein and protein-lipoid complexes in the blood serum of
multiple sclerosis patients. Zhur. nevr. i psikh. 65 no.11:
1623-1626 '65. (MIRA 12:11)

1. Belorusskiy nauchno-issledovatel'skiy institut nevrologii,
neyrokhirurgii i fizioterapii (direktor I.P.Antenev, nauchnyy
rukovoditel' - D.A.Markov), Minsk.

L 1168-66

ACCESSION NR: AP5025448

IU/1015/64/000/010/0322/0328

AUTHOR: Korin, Nikola (Doctor) (Rijeka); Riberic, Ljubomir (Doctor) (Rijeka);
Sustic, Vladimir (Doctor) (Rijeka)

TITLE: First aid in drowning

SOURCE: Medicinski glasnik, no. 10, 1964, 322-328

TOPIC TAGS: first aid, injury

ABSTRACT: Brief discussion of the different types of drowning: apparent drowning (where drowning was not the cause of death), "dry" drowning, drowning in sweet water and drowning in sea water. Data from 15 patients, 9 treated by classical methods and 6 by newer methods including mouth-to-mouth breathing, tracheotomy if needed, bronchoscopic aspiration, evacuation of gastric content. Orig. art. has: 2 figures and 1 table.

ASSOCIATION: none

SUBMITTED: 00

ENCL: 00

SUB CODE: LS

NR REF Sov: 000

OTHER: 024

JPRS

Card 1/1

KORIN, Nikola, Dr. med. i. mr. nh.

Cystic hyperplasia of the breast. Lijec. vjes. 79 no. 3-4:130-140
Mar-Apr 57.

1. Is Kirurškog odjela Opće bolnice Brace Dr. Sobol u Rijeci.
(BREAST, dis.
cystic hyperplasia (Ser))
(HYPERTROPHY AND HYPERPLASIA.
cystic hyperplasia of breast (Ser))

N/5

741.3

.K8

KORIN, V N

Ugol'nyy kombayn "Gornjak"; rukovodstvo po ekspluatatsii, ukhodu
i obsluzhivaniyu (The coal combine (Gornjak", by) V. N. Korin i A. D.
Sukach. Moskva, Ugletekhnizdat, 1954.

217 p. illus., diagrs.

L 2356-66 EWT(m)/EWP(t)/EWP(b) DIAAP/IJP(c) JD

ACCESSION NR: AP5016205

UR/0386/65/001/005/0047/0054

33

AUTHOR: Dolbilkin, B. S.; Korin, V. I.; Lazareva, L. Ye.; Nikolayev, F. A.

32

TITLE: Cross section for the absorption of gamma quanta by oxygen nuclei in the energy interval 13.5 -- 22 MeV

27

SOURCE: Zhurnal eksperimental'noy i tekhnicheskoy fiziki, Pis'ma v redaktsiyu. Prilozheniye, v. 1, no. 5, 1965, 47-54

TOPIC TAGS: oxygen, gamma ray absorption, nuclear cross section

ABSTRACT: The authors present results of more accurate measurements, made by a procedure previously described (ZhETF v. 43, 70, 1962, Izv. AN SSSR ser. fiz. v. 27, 886, 1963), of the cross section for the absorption of gamma quanta by O^{16} nuclei. The measurements were made with a 260 MeV synchrotron of the Physics Institute of the Academy of Sciences. To increase the efficiency of the method, the gamma rays were detected with a 9-channel paired magnetic spectrometer, described in detail elsewhere (Nucl. Phys. in press). The results are shown in Fig. 1 of the Enclosure. The corresponding energies of the O^{16} levels are calculated and tabulated. The results obtained by various methods are sufficiently close to one another. There is, however, some discrepancy between the theoretical and experimental values ob-

Card 1/3

L 2356-66
ACCESSION NR: AP5016285

tained for the relative sum of the oscillator strengths for the first three transitions. Possible causes of the discrepancy are briefly discussed. Orig. art. has 2 figures and 1 table.

ASSOCIATION: Fizicheskiy institut im. P. N. Lebedeva AN SSSR (Physics Institute, AN SSSR)

SUBMITTED: 28Apr65

ENCL: 01

SUB CODE: NP

NO REF Sov: 003

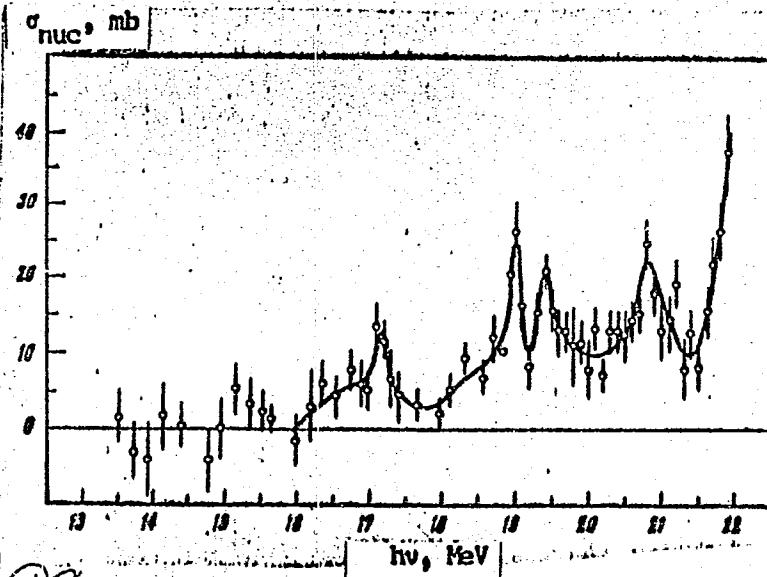
OTHER: 011

Card 2/3

L 2356-66

ACCESSION NR: AP5016285

ENCLOSURE 01



1. GVOZDETSKY, N. A.; KORINA, A. S.; LEONT'YEV, O. K.
2. USSR (600)
4. Geology and Geography
7. Physical Geography. Part II: Geomorphology. N. S. Podobedov. (Moscow, Geodesic Press, 1951). Reviewed by N. A. Gvozdetskiy; A. S. Korina; and O. K. Leont'yev. Sov. Kniga, No. 1, 1953.
9. [REDACTED] Report U-3091, 16 Jan. 1953. Unclassified.

KORINA, A. S.

DEM'YANOV, V.N.; POPOVA, T.N.; KORINA, A.S., kandidat geographicheskikh
nauk, dotsent [deceased]; STARODUBROVSKAIA, R.A.; IOBROVOL'SKIY, V.V.,
dotsent, redaktor.

[General physical geography] Obshchaia fizicheskaiia geografiia.
Moskva, Izd-vo geodesicheskoi lit-ry. Pt I. 1953, 394 p. (MIRA 7:5)
(Physical geography)

KOTINA S. I.

24 17T25

USSR/Medicine - Parasitology Mar 1946
Medicine - Plants, Parasites

"Physiological and Biochemical Data on Cistanche
Flava Found as Parasites on the Roots of
Calligonum," S. I. Korina, 6 pp

"Izvestiya Turkmeneskogo Filiala Akademii Nauk
USSR" No 3/4

Published 24 Jul 1945. Parasite is found mostly
in sandy regions of Kara Kum. It feeds mainly
on the sugar created in the plant, and has a
much higher osmosis pressure than the plant
itself. Harris and Lawrence, Senn, and Lilien-
stern all did work in connection with this
parasite.

17T25

"APPROVED FOR RELEASE: 06/14/2000

CIA-RDP86-00513R000824620018-0

DOLBILKIN, B. S.; ZAPEVALOV, V. A.; KORIN, V. I.; LAZAREVA, L. Ye.; NIKULAEV,

"Gamma absorption cross-section of Mg and Al nuclei in the giant resonance
region."

report submitted for Intl Conf on Low & Medium Energies Nuclear Physics,
Paris, 2-8 Jul 64.

Lebedev Inst, Moscow.

APPROVED FOR RELEASE: 06/14/2000

CIA-RDP86-00513R000824620018-0"

DOLEILIN, B.S.; ZAPEVALOV, V.A.; KORIN, V.I. i NIKOLAYEV, F.A.

Shape of the bremsstrahlung spectrum near the upper limit. Zhur. eskp. i
teor. fiz. 44 no.3:866-867 Mr '63. (MIRA 16:3)

1. Fizicheskiy institut imeni P.N. Lebedeva AN SSSR.
(Spectrometry) (Photonuclear reactions)
(Bremsstrahlung)

L 41313-66 ENT(m)/EXP(t)/ETI IJP(c) JH/JW/JD
 ACC NR: AP6019632 (A, N)

SOURCE CODE: UR/0048/66/030/002/0349/0358

AUTHOR: Dolbilkin, B.S.; Zapevalov, V.A.; Korin, V.I.; Lazareva, L.Ye.; Nikolayev, F.A.

ORG: Physics Institute im. P.N. Lebedev of the Academy of Sciences of the SSSR
 (Fizicheskiy institut Akademii nauk SSSR)

TITLE: Gamma ray ¹⁹F absorption cross sections of F-19, Mg-24, and Ca-40 in the 10 to 30 MeV energy region /Report, Fifteenth Annual Conference on Nuclear Spectroscopy and Nuclear Structure, held at Minsk, 25 January to 2 February 1965/

SOURCE: AN SSSR. Izvestiya. Seriya fizicheskaya, v. 30, no. 2, 1966, 349-358

TOPIC TAGS: gamma ray absorption, gamma spectrometer, absorption spectrum, fluorine, magnesium, calcium

ABSTRACT: An electron-positron pair type γ -ray spectrometer with an energy resolution of 220 keV at 20 MeV has been employed to measure the absorption cross sections of F^{19} , Mg^{24} , and Ca^{40} for 10 to 30 MeV γ rays in the bremsstrahlung beam from a 260 MeV synchrotron. As absorbers there were employed a 138.6 g/cm^2 block of commercial teflon (the absorption due to carbon was eliminated with the aid of measurements with a 33.3 g/cm^2 graphite absorber), a 112.4 g/cm^2 block of 99.9% pure metallic magnesium, and a 70.84 g/cm^2 block of 99% pure metallic calcium, kept in an oil bath. The measured absorption cross sections were corrected for non-nuclear absorption due to

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L 41313-66

ACC NR: AP6019632

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CIA-RDP86-00513R000824620018-0

pair production and the Compton effect by techniques described in detail elsewhere by N.A. Burgov and the authors (Zh. eksperim. i. teor. fiz., 48 70 (1962); 45, 1693 (1963)). The nuclear absorption cross sections are presented graphically, are compared with the data and calculations of numerous experimenters and theoreticians, and are discussed at length. The γ -ray absorption cross sections of F^{19} , Mg^{24} , and Ca^{40} , integrated over the investigated energy range, were 335, 365, and 930 mb MeV, respectively. The integrated cross sections of F^{19} and Ca^{40} agree, within the experimental error, with the values given by the dipole sum rule, but the measured integrated cross section of Mg^{24} is only 72% of the sum rule value, although there are theoretical calculations indicating that substantially all the dipole transitions in Mg^{24} should lie below 30 MeV. Further theoretical work is required. The authors thank N.S. Kozhevnikov for assistance with the measurements, P.A. Cherenkov for the opportunity to use the 260 MeV synchrotron, and B.A. Tulupov for valuable discussions. Orig. art. has: 2 formulas, 5 figures, and 6 tables.

SUB CODE: 20

SUBM DATE: 00

ORIG. REF: 008 OTH REF: 021

Card 2/2 hs

KARMAZIN, V.I., prof.; KORIN¹, V.Ya., student

Centrifugal dry magnetic separation of weakly magnetic powder materials.
Izv.vya.ucheb.zav.;gor.zhur. 7 no.7:158-163 '64.

(MIRA 17:10)

1. Dnepropetrovskiy ordena Trudovogo Krasnogo Znameni gornyy instituta
imeni Artyoma. Rekomendovana kafedroy obogashcheniya poleznykh is-
kopayemkh.

KORINA, N.A.; FAUSTOVA, M.A.

Microstructure of glacial deposits. Pochvovedenie no. 9:57-65
Ag [i. e. S] '63. (MIRA 16:10)

1. Institut geografii AN SSSR.
(Mikulino region (Smolensk Province)--Moraines)

"APPROVED FOR RELEASE: 06/14/2000

CIA-RDP86-00513R000824620018-0

GORELOV, S.K.; KORINA, N.A.

Conference on the morphostructural studies. Izv. AN SSSR. Ser. geog.
no.5:117-119 S-0 '64. (MIRA 17:11)

APPROVED FOR RELEASE: 06/14/2000

CIA-RDP86-00513R000824620018-0"

KORINA, Nadezhda Aleksandrovna; CHEBOTAREVA, Nina Stepanovna;
SHIK, Sergey Mikhaylovich; MARKOV, K.K., doktor geogr.
nauk, otd. red.

[Map of Quaternary sediments in the northwestern part of
the East European Plain on a 1:2,500,000 scale] Karta
chetvertichnykh otlozhenii Severo-Zapada Russkoi ravniny
mashtaba 1:2 500 000. Moskva, Izd-vo AN SSSR, 1962. 13 p.
(MIRA 18:6)

16(1)

AUTHORS: Korina, Verka, and Pashenkov, V.V. SOV/140-59-3-12/22

TITLE: Bicompleteness in Structures

PERIODICAL: Izvestiya vysshikh uchebnykh zavedeniy. Matematika, 1959, Nr 3, pp 121-129 (USSR)

ABSTRACT: The authors consider T-structures, i.e. structures with a topology on the elements. Conditions for the topologisability of structures with orthogonal and complete complements are given. The notion of the T_1 -space is generalized to T-structures; it is shown that the bicompleteness in the T_1 -structure implies that the structure is atomic. The equivalence of the four conditions of bicompleteness is proved. The definition of the bicompleteness of the elements presupposes the introduction of the closure operation. A theorem on the imbedding of a local-bicomplete Hausdorff structure into a bicomplete Hausdorff structure is proved. The authors thank the Docent L.A. Skornyakov for advice. There are 10 references, 6 of which are Soviet, 2 German, 1 American, and 1 Polish.

ASSOCIATION: Moskovskiy energeticheskiy institut (Moscow Power-Engineering Institute)

SUBMITTED: April 9, 1958
Card 1/1

KORINEK, Antonin, inz.

Use of aluminum in construction of hydroalternators. El tech obzor
50 no.10:602-603 0 '61.

1. Statni vyzkumny ustav silnoproude elektrotechniky.

(Dynamos) (Aluminum)

Korinek, A.

Technological problems in construction of maximum-capacity alternators. p. 322. ELEKTROTECHNICKY OBZOR. (Ministerstvo strojirenstvi a Ministerstvo paliv a energetiky) Praha. Vo. 45, no. 6, June 1956.

Source: EEAL LC Vol. 5, No. 10 Oct. 1956

KORINEK, Antonin, inz.

Outlook for development of large alternating current motors.
El tech obzor 51. no.9:434-436 S '62.

1. Statni vyskumnny ustav silnoproude elektrotechniky.

KORINEK, B., prof. inz.

Control of the mechanization results in mines and the
system of suitable indexes. Uhli 6 no. 4: 115-119 Ap '64.

1. Higher School of Mining, Ostrava.

KORIMEK, F.

New buses for the Spartakiad. p. 324.
News of interest concerning the 1st National Spartakiad. p. 325.
SVET MOTORU, Praha, Vol. 9, no. 11, May 1955.

SO: Monthly List of East European Accessions, (SEAL), LC, Vol. 4, no. 10, Oct. 1955,
Uncl.

KORINEK, F.

Analysis of time parameters in motor defense reflexes. Activ. nerv.
sup. 4 no.2:131 '62.

1. Ustav hygieny prace a chorob z povolani, Praha.

(REFLEX CONDITIONED)

KORINEK, F.

Testing effects of neurotropic drugs by the analysis of time parameters of conditioned motor defense reflexes. Activ. nerv. sup. 4 no.2:219-220 '62.

1. Ustav hygieny prace a chorob z povolani, Praha.

(REFLEX CONDITIONED pharmacol) (PSYCHOPHARMACOLOGY)

CZECHOSLOVAKIA

UDC 612.766.1.014.32

ZELENY, Adolf; KORINEK, Frantisek; Institute of Work Hygiene and Occupational Diseases (Ustav Hygieny Prace a Chorob z Povolani), Prague, Director (Reditel) Prof Dr J. TEISINGER.

"Fatigue Exhaustion from the Point of View of Work Physiology."

Prague, Pracovni Lekarstvi, Vol 18, No 4, May 66, pp 171 - 175

Abstract: The difference between subjective and objective work fatigue is discussed. Local fatigue, due to the straining of some definite parts of the body, and central fatigue, due to the strain on the nervous system, are described. The symptoms of fatigue are reviewed. The physiological causes of fatigue are discussed. Various degrees of fatigue: acute and simple, overexertion, chronic fatigue, overwork, and exhaustion are described. Prevention of fatigue is discussed. 39 Western, 4 Czech, 9 Russian, 1 East German reference. (Manuscript received 22 Jun 65).

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APPROVED FOR RELEASE: 06/14/2000

CIA-RDP86-00513R000824620018-0

KORINEK, Frantisek, inz.

Municipal transportation in Stockholm. Siln doprava 12 no.2:
16-17 F*64

KORINEK, Frantisek, inz.; CIHLAR, Antonin

Development of new techniques in transportation. Doprava
no.11:361-364 '62.

KORINEK, Frantisek

Municipal transportation in Stockholm. Siln doprava 12
no.1:16-18 Ja '64.

KORINEK, Frantisek, inz.; KOZINA, Antonin, prof., inz.; KABELE, Karel,
inz.

Optimal ash content of blast furnace coke; discussion. Hut
listy 18 no. 12:876-879 D '63.

1. Nova hut Klementa Gottwaldova (for Korinek).

KORINEK, Frantisek, ins.

National conference on fighting noise and fumes. Sil doprava
10 no.12:7-9 D '62.

Z/032/62/012/009/002/002
E160/E435

AUTHOR: Korínek, J. (Jablonecké Paseky)

TITLE: Rotary fuel atomizer. Patent no.100285 (PV 2540-60),
Class 24 b, 8/04. Registered April 14, 1960.
Published January 15, 1961. Issued July 15, 1961

PERIODICAL: Strojírenství, v.12, no.9, 1962, 711

TEXT: The shaft of rotary fuel atomizers is usually extended to carry several heat shields against radiation from the combustion chamber, thus preventing carbon formation in the fuel supply line, as well as on the inside walls of the atomizer itself. It is due to this shielding that atomizers are bulky. The patent concerns the design of rotary fuel atomizers for heating installations, whereby the heat insulating front wall protects the fuel inlet from the effects of radiation; the insulating wall itself is cooled by air coming in through the openings in the rear wall of the atomizer. Furthermore, this flow of cooling air assists in the atomization of fuel. The rotary atomizer with an axial fuel inlet, consists of the main body 5 in the shape of a truncated cone, the greater base of which is formed by a heat insulating

Card 1/2

KOŘÍNEK, J.

Czechoslovakia

Institute of Hematology and Blood Transfusion --
Prague (Ústav hematologie a krevní transfuse --
Praha); Director: J. HOŘEJŠÍ, Prof Dr.

Prague, Vnitřní lékařství, No VIII-12, 1962, pp 1290-
1295

"Demonstration of Macroglobulins in Blood Sera by
Filtration Electrophoresis."

KOŘÍNEK, Jaroslav, Prof. Dr.

Czechoslovakia

Institute of Hematology and Blood Transfusion --
Prague (Ústav hematologie a krevní transfuse --
Praha); Director: J. HOŘEJŠÍ, Prof. Dr., DSc

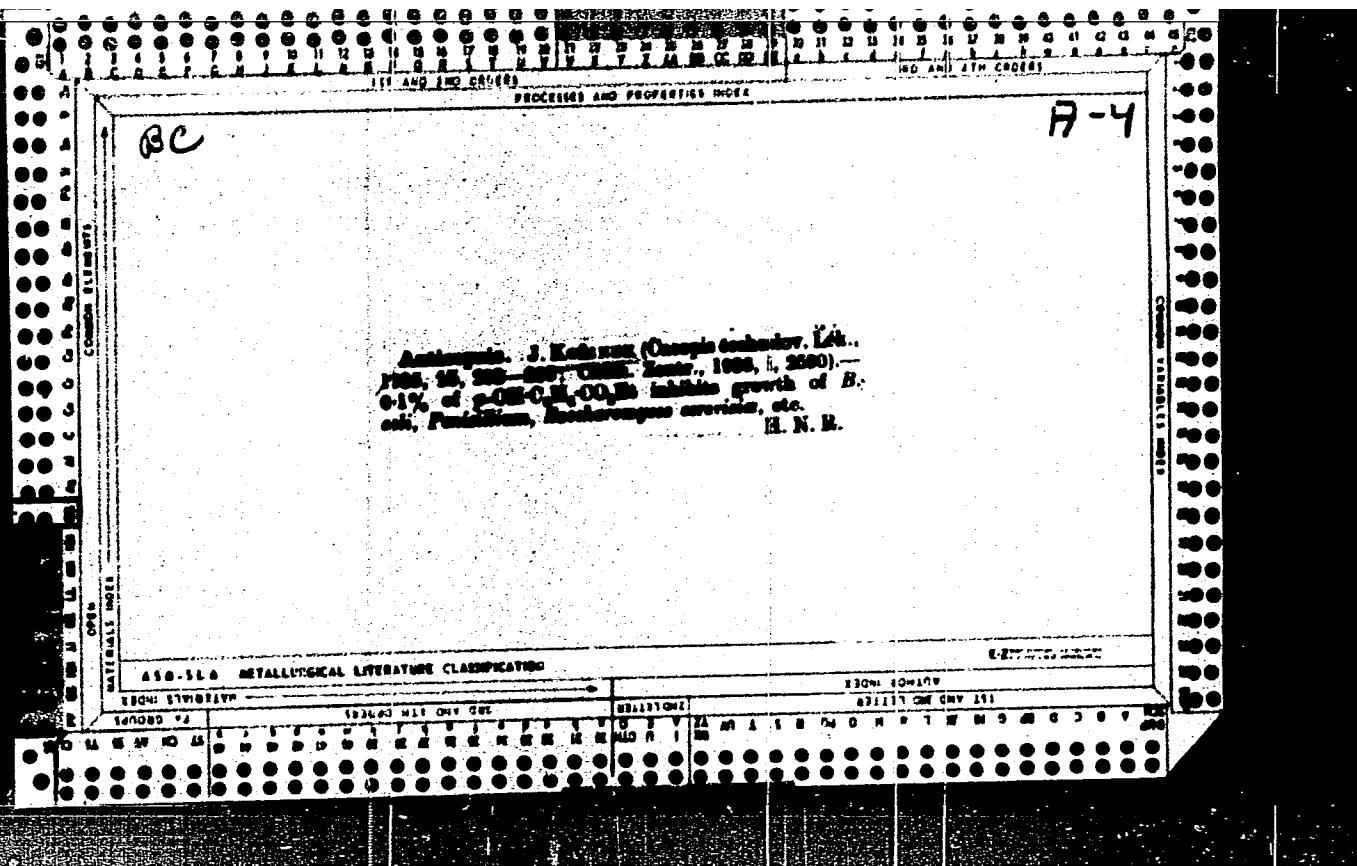
Prague, Vnitřní lékařství, No IX-2, 1963, pp 190-193

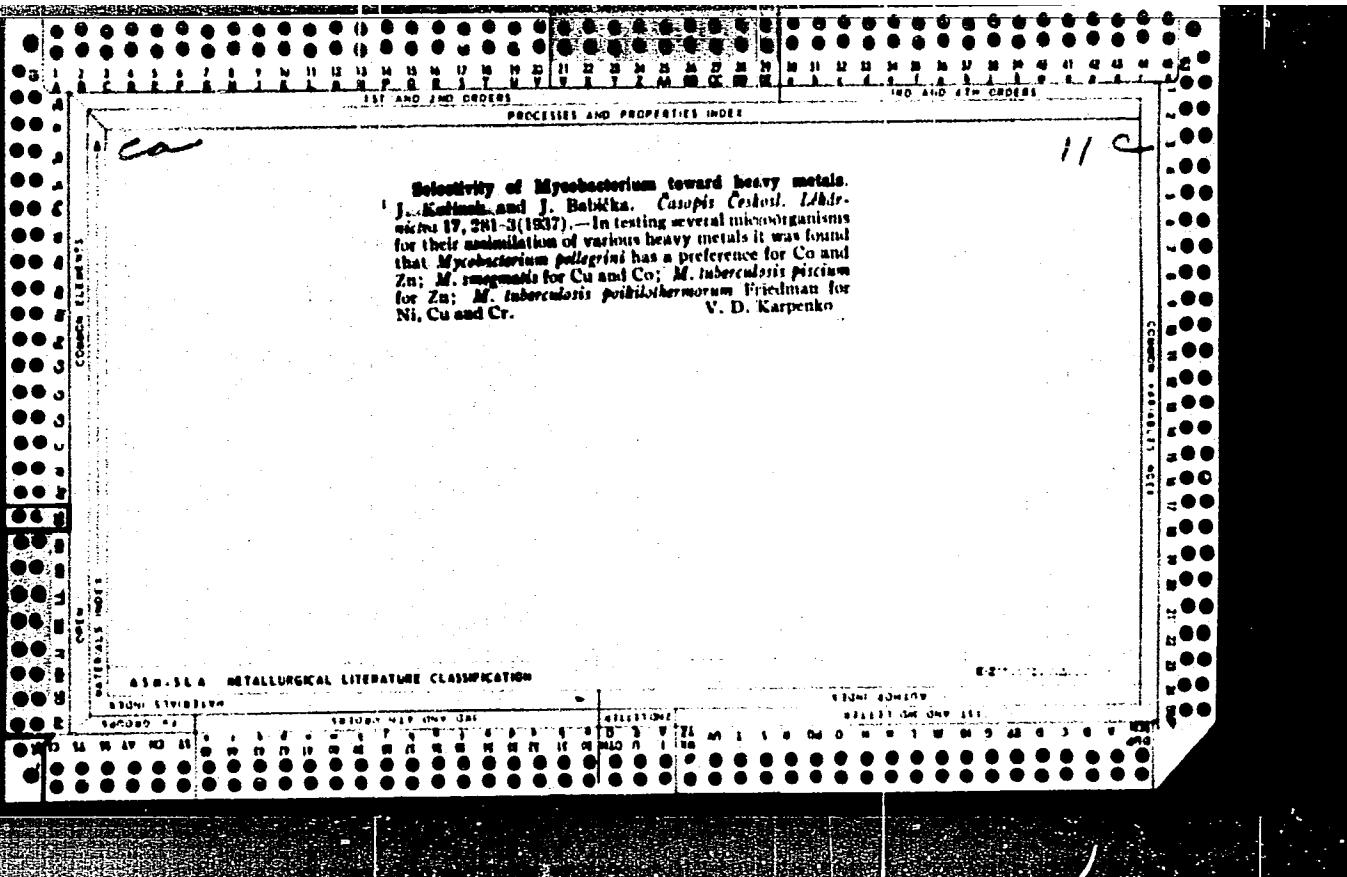
"Quantitative Estimation of Haptoglobin in Blood
Serum by means of Microelectrophoresis in Agar Gel."

KORINEK, J.

How fast we can determine drifting during a parachute jump. p. 85. (Kridla
Vlsssti, No. 3, Feb 1957, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 8, Aug 1957. Uncl.





AM

KOMÍNEK (J.). *Der Einfluss einiger auf Bodenlebewesen beeinflussender (phytotoxische und biohermatische) [The influence of some spraying materials used in plant protection on the soil microflora].* — *Ann. Acad. technol. agricr.*, xvi, 4, pp. 424-429, 1941. [Czech. Abstr. in Z. Přírodníků, lxxi, 4-7, p. 267, 1943.]

Bordeaux mixture, cuperox (copper-line), and a mixture of lead arsenate (arsenite) and lime-sulphur (vegetan) were applied to the soil of a 20-year-old vineyard in Czechoslovakia with a low bacterial population. Even at a dosage 20 times exceeding those applied in the ordinary course of spraying [primarily against *Plasmopara viticola*; cf. *R.A.M.*, xviii, p. 232], the experimental compounds exerted no detrimental effect on the oligonitrophile and other soil bacteria, nor did they raise the copper content of the soil by more than 0.06 per cent. at the most. In distilled water this concentration of copper may be bactericidal, but not in the soil, at any rate in the presence of detoxicating colloids and organic substances.

480.510 METALLURGICAL LITERATURE CLASSIFICATION

APPROVED FOR RELEASE: 06/14/2000

CIA-RDP86-00513R000824620018-0"

CZECH

Biological production of hydrogen sulfide with utilization of sources of carbon difficult to decompose. J. Kulík (Charles Univ., Prague). *Rospravy chem. akad.* Pt. No. 19, 1-11 (1951); *Bull. univ. agro. Čechov* 32, 561-67 (1951) (in English).—Various materials were tested as sources of H₂S. Acid fermentation of sucrose and starch by yeast in the presence of S and CaSO₄ gave the best results; cellulose proved quite suitable. H₂S production was very slow with peat, coal, Peat failed to produce H₂S. Distiller's wash remaining after sulfite waste liquor has been fermented with yeast yielded considerable amounts of H₂S after inoculation with bacteria from soil. Utilization of H₂S in the preparation of artificial H₂S baths in bacteriology and preventive therapy is suggested. ... J. Kulík.

KOTINEK, S.

CZECH

Inoculation of the soil with bacteria assimilating free nitrogen. J. Kotinek (Charles Univ., Prague). Resprav. české akad. stř. No. 40, 1-9 (1951); Bull. intern. acad. české 52, 497-601 (1951) (in English). The properties of several microorganisms are discussed and their roles in the mineralization processes are pointed out. 20 references.

L. J. Urbánek

COUNTRY	:	Czechoslovakia	K
CATEGORY	:	Forestry, Dendrology	
ABS. JOUR.	:	RZhNiol., No. 2, 1959, No. 6146	
AUTHOR	:	Korinek, Jan	
INST.	:		
TITLE	:	Stony European White Birch.	
CRIG. PUB.	:	Lesn. prace, 1956, 35, No. 9, 400-402	
ABSTRACT	:	<p>Brief morphological description is rendered on an interesting variety of <i>betula verrucosa</i> which is popularly called "stony birch". It is encountered solely in a mixture of other types of birches in Czechoslovakia and is distinguished by an unusual hardness of the wood. The formation of "knots" in the branches and trunk is designated. It is possible to use the wood of this variety instead of the wood of the Karel'ckova birch. Hereditary transmission of</p>	
Card:	1 / 2		

COUNTRY	:	
CATEGORY	:	
ABS. JOUR.	:	RZhNiol., No. 2, 1959, No. 6146
AUTHOR	:	
INST.	:	
TITLE	:	
CRIG. PUB.	:	
ABSTRACT	:	<p>the indicated characteristics was studied. -- S.M. Stoyko</p>

K

Country : CZECHOSLOVAKIA

Category: Forestry. Forest Cultures.

Abs Jour: RZhBiol., No 11, 1958, No 48775

Author : Korinek, Jan

Inst :

Title : The Self-Seeding of the Beech as Planting Material
(in Czechoslovakia)

Orig Pub: Lesn. prace, 1957, 36, No 10, 335-443

Abstract: No abstract.

Card : 1/1

K-48

RADOCHOVA, Dagmar; SMID, Antonin; CHROBAK, Ladislav; KORINEK, Jan;

APPROVED FOR RELEASE: 06/14/2000

PROHRAZKA, Jana, prof. MUDr., DrSc. CIA-RDP86-00513R000824620018-0

A contribution to the examination of anemia in patients after
operations with the use of extracorporeal circulation. Sborn.
ved. prac. lek. fak. Karlov. Univ. 9 no.1:127-132 '64.

1. I. interni klinika (prednosta: prof. MUDr. F. Cernik)
Lekarske fakulty Karlovy university; Ustav hematologie a
krevni transfuze, Lekarske fakulty Karlovy University,
Praha (prednosta: prof. MUDr. J. Horejsi, DrSc.) a Chirur-
gicka klinika (prednosta: prof. MUDr. J. Prochazka, DrSc.).

KORINEK, J.

Serum proteins with an affinity for haemoglobin. IV. Formation of methaemalbumin in relation to temperature and time of incubation of human serum with haemoglobin. Folia biol. (Praha) 10 no.5:399-404 '64.

1. Institute of Haematology and Blood Transfusion, Prague.

CZECHOSLOVAKIA

KORINEK, J; KOUT, M.

Institute of Haematology and Blood Transfusion (Ustav
hematologie a krevni transfuse), Prague (for both)

Prague, Vnitri Lekarstvi, No 9, 1964, pp 900-906

"The Gc Group System in Human Serum."

Korinek, Jaroslav

Determination of acid and alkaline phosphatases in blood
serum. Jaroslav Korinek. Časopis Českého Českého
1220-2 (1951). This procedure is a modification of the
King-Armstrong method (C.A. 28, 7285). W.J.

KORINEK, Jaroslav

Titration and colorimetric method of sodium in biological material. Cas. lek. cesk. 93 no.33:908-910 13 Aug '54.

1. Z vyvojove laboratoare Ustrednich laboratori; predn. prof.
Dr J. Horejsi.

(SODIUM, determination,
colorimetry & titration in biol. material)

(COLORIMETRY,
of sodium in biol. material)

KORINEK

✓ Estimation of γ -globulin in the blood serum with rivanol.
Jaroslav Korinek (Fak. Nemocnice I, Prague). *Casopis Lékařů Českých* 94, 1170-1 (1955).—A rapid micromethod for the estn. of γ -globulin (I) in blood serum is described, using rivanol (II) for the isolation of the I fraction. One ml. of an eq. 0.3% II soln. is added dropwise under slight shaking to 0.2 ml. serum and the ppte. albumins and α - and β -globulins are removed by centrifugation. An aliquot of the clear supernatant (0.9 ml.) contg. I is stirred with 0.1 ml. of a suspension of magnesium charcoal (10%) in 0.8% NaOH (suff.) and centrifuged after 15 min. standing. Three-tenths ml. boiled phenol reagent (dil. with water, 1:3) is added dropwise under continuous shaking to a mixt. of 4 ml. water, 0.2 ml. clear supernatant, and 0.4 ml. 10% NaOH. Colorimetry is performed using a Lumetron with a red filter (650 m μ). A reagent blank and a standard contg. 6 ml. 0.22 mg. % soln. of tyrosine are also measured. I estns. obtained by means of moving boundary electrophoresis were compared with the results obtained by the turbidimetric method of Huerga and Popper (C.A. 44, 64704) (in 29% but of 61 cases the error was more than 20%), the turbidimetric method of Kunkel (C.A. 42, 18204) (15% cases with an error exceeding 20%), and the proposed method (only in 4% of 61 cases was the error more than 20%).

CZECHOSLOVAKIA / Human and Animal Physiology. Metabolism.

T-2

Abs Jour : Ref Zhur - Biologiya, No 1, 1959, No. 3071

Author : Smetana, R.; Hruza, Z.; Korinek, J.

Inst : Not given

Title : Paper Electrophoresis of Liver Protein Extracts in Rats on a Starvation Diet

Orig Pub : Ceskosl. fysiol., 1957, 6, No 3, 337-340

Abstract : The protein composition of a liver extract was studied in rats on normal and starvation diets. The degree of extraction was the same in both groups. In the starving animals, no changes in the protein composition were noticed in a weight loss up to 25%. A loss of weight of more than 30% was accompanied by a decrease of protein fraction 4, and a marked increase of fraction 6. On the basis of the findings obtained, it does not seem possible

Card 1/2

7

~~KORINEK, J. i PALUSKA, Ed.~~

Electrophoretic fractionation technic of isolation of human antigen groups and possibility of its application for the comparison of antigenic relationship of proteins by agar gel precipitation method. Cesk. epidem. mikrob. imun. 7 no.5:289-297 Sept 58.

1. Ustav hematologie a krevni transfuse, Praha.

(ANTIGENS,

electrophoretic fractionation in comparison of pure fractions in human serum (Cz))

- KORINEK, J.

PHASE I BOOK EXPLOITATION

CZECH/3451

Michalec, Čestmír, Doctor, Jaroslav Korinek, Jan Musil, Doctor, and Jiří Růžička, Engineer

Elektroforesa na papíře a v jiných nosičích (Electrophoresis on Paper and Other Carriers). Praha, Nakladatelství Československé akademie věd, 1959. 313 p. (Series: Československá akademie věd. Sekce chemická. Studie a prameny, sv. 34) 2,250 copies printed.

Reviewer: Jiří Dvořák, Doctor; Scientific Ed.: Bořivoj Keil, Doctor, Engineer; Ed. of Series: Jarmila Klejnová.

PURPOSE: This book is intended for scientists and researchers engaged in the development and application of the electrophoretic method to the analysis of materials.

COVERAGE: This study of electrophoresis on paper and other carriers consists of three parts written by three different authors. The material includes: 1) the theory and general methods of paper electrophoresis with examples of its

Card 1/10

APPROVED FOR RELEASE: 06/14/2000

CIA-RDP86-00513R000824620018

Electrophoresis on Paper (Cont.)

CZECH/3451

use in medical and biochemical problems; 2) the physicochemical aspects and their relationship to the design of apparatus; 3) the analysis of separated materials; and 4) the future of electrophoretic technique in its application to clinical research and routine analysis. Each topic is followed by references.

TABLE OF CONTENTS:

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Růžička, J. Theory of Electrophoresis	15
Electrical conductivity of the solution, electrolytic transfer, and mobility of ions	15
Charge of ions and of colloidal particles and their migration in an electric field	20
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Charge in weak electrolytes	20
Charge in ampholytes	20
Charge of colloidal particles	22
Mobility of charged particles in an electric field	23
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Card 2/10

KORINEK, Jaroslav

SURNAME, Given Name

Country: Czechoslovakia

Academic Degrees:

Affiliation:

Sources: Czechoslovakia Pravda, Vol V, No 1-3, Prague, Mar 60, p 121.

Dates:

KORINEK, Jaroslav

AFFILIATION: Institute of Hygiene, Prague, Institute of
Hematology and Blood Transfusion.

Dates: Co-author of "Contribution to the Action of 50^y on
the Organism," Source, p 121.

Big

KREJCIK, Ludvik

AFFILIATION: Institute of Hygiene, Prague, Institute of
Blood Transfusion and Hematology.

Dates: Co-author of "Contribution to the Action of 50^y on the
Organism," Source, p 121.

SYKOV, K.

AFFILIATION: Director of the Institute of Hygiene in Prague.

MERKST, J.

Academic degree: MD, Professor.
AFFILIATION: Director of the Institute of Hematology and Blood Transfusion,
Prague

KORINEK, Jaroslav; PALUSKA, Eduard

Use of preparative agar-phoresis in the preparation of one-zone
antisera. Preparation of albumin and gamma-globulin rabbit anti-
sera in laboratory conditions. Cesk.epidem.mikrob.immun. 9 no.3:
178-184 Ap '60.

1. Ustav hematologie a krevni transfuze v Praze.
(IMMUNE SERUMS)

PALUSKA, Ed.; KORIMEK, J.

Studies on the antigenic relationship between blood proteins from man and from certain primates by means of new immunobiological methods. I. Qualitative analysis of findings obtained from double agar gel diffusion. Cesk.epidem.mikrob.imun. 9 no.3:185-195 Ap '60.

1. Ustav hematologie a krevni transfuse v Praze.
(BLOOD PROTEINS)
(PRIMATES)

PALUSKA, Ed. ; KORINKA, J.

Studies on the antigenic relationship between human and certain primate proteins by means of immuno-biological methods. II. Immuno-electrophoretic analysis of sera of certain primate with the use of homologous and heterologous antisera supplemented by saturation experiments. Cesk. epidem. mikrob. imun. 9 no.4:262-271 Je '60.

1. Ustav hematologie a krevni transfuse v Praze.
(BLOOD PROTEINS)
(PRIMATES blood)
(IMMUNE SERUMS)

VOJDRÁZKA, Z.; MACH, O.; CEJKA, J.; KORINEK, J.

Comparision of some chemical and physicochemical properties of
human γ -globulin prepared by using various methods. Coll Cz chem
25 no.3:940-945 Mr '60.
(EEAI 9:12)

1. Institut fur Hamatologie und Bluttransfusion, Prag.
(Gamma globulin)

KORINEK, J.; FREIOVA, M.; CEJKA, J.

Transferrin from blood plasma. I. Immunochemical analysis of raw transferrin. Coll Cs chem 25 no.10:2679-2684 0 '60.
(EEAI 10:9)

1. Institut fur Hematologie und Bluttransfusion, Prag.

(TRANSFERRIN) (BLOOD PLASMA)

KORINEK, J.; PALUSKA, E.

Immunochemical studies of rivanol-soluble serum proteins. Folia biol.
7 no. 3:185-192 '61.

1. Institute of Haematology and Blood Transfusions, Prague.
(BLOOD PROTEINS chem.)

KORINEK, Jaroslav
SUICIDE, Given Names

(3)

Country: Czechoslovakia

Academic Degrees: /not given/

Affiliation: Institute of Hematology and Blood Transfusion (Ustav hematologie
a krevni transfuse), Prague; Director: Prof J. HOREJSI, MD, DSc
Source: Prague, Vnitri Lekarstvi, Vol VII, No 6, June 61, pp 670-693.

Data: "Laboratory Diagnosis of Abnormal Globulins."

Authors: VODRAZKA, Zdenek

KORINEK, Jaroslav

227

670 981643

KORINEK, J.

Transferrin of blood plasma. Part 2: Identification of a second
B-globulin in a raw transferrin preparation. Coll Cz Chem 26 no.12:
3185-3187 D '61.

1. Institut fur Haematologie und Bluttransfusion, Prag.

TENOROVA, M.; STUCHILIKOVA, E.; KORINEK, J.

Proteins of gastric juice; electrophoresis in agar and immuno-electrophoresis. Sborn. lek. 63 no.7/8:211-216. 1961.

1. Ustredni biochemicke laboratoare fakultni nemocnice v Praze 2,
prednosta dr. J.Hrabane Ustav hematologie a krevni transfuze, Praha,
reditel prof. dr J.Horejsi.

(GASTRIC JUICE chem.) (PROTEINS chem.)

IVANYI, P.; KORINEK, J.; IVANYI, J.; KUCERA, J.

Contribution to the problem of hypo-betaglobulinemia. Bratislav. lek.
listy. 42 no.2:98-104 '62.

(SERUM GLOBULIN)

IVANYI, P.; KORINEK, J.; BROZMAN, M.; UJHELYIOVA, Marta

Effect of anti-protein antibodies in vivo. I. Anaphylactic shock
in guinea-pigs produced by rabbit serum against guinea-pig globulins.
Folia biol. 8 no.5:271-275 '62.

1. Institute of Experimental Biology and Genetics, Czechoslovak
Academy of Sciences, Prague; Institute of Morbid Anatomy, Medical
Faculty, Bratislava; District Transfusion Station, Nitra.
(ANAPHYLAXIS) (IMMUNE SERUMS) (SERUM GLOBULIN)

MAJSKY, A.; KORINEK, J.

Formation of antiglobins in serum of rabbits immunized with human
blood platelets. Folia biol. 8 no.6:373-380 '62.

1. Institute of Haematology and Blood Transfusion, Prague.
(SERUM GLOBULIN) (ANTIBODIES) (BLOOD PLATELETS)

KOPIEK, J.

The method of quantitative determination of haptoglobins in human blood. Coll Cz chem 27 no.10:2427-2432 0 '62.

1. Institut fur Haematologie und Bluttransfusion, Prag.

KORINEK, J.

Serum proteins with an affinity for haemoglobin. Folia biol. 9 no.1;
60-67 '63.

1. Institute of Haematology and Blood Transfusion, Prague,
(HEMOGLOBIN) (HAPTOGLOBINS) (SERUM GLOBULIN)
(IMMUNOELECTROPHORESIS) (IMMUNE SERUMS)

KORINEK, J.; BOHATOVA, Jana

Serum proteins with an affinity for haemoglobin. III. Quantitative determination of α_2 haptoglobin in the serum of blood donors by a new rivanol method. *Folia biol. (Praha)* 9 no.5:375-381 '63.

1. Institute of Haematology and Blood Transfusion, Prague.
(HAPTOGLOBINS) (HEMOGLOBIN) (ACRIDINES)
(SPECTROPHOTOMETRY) (BLOOD CHEMICAL ANALYSIS)

KORINEK, J.

Some examples of the use of immunoelectrophoresis in hematology.
Cas. lek. cesk. 102 no.27/28:753-762 8 Jl '63.

1. Ustav hematologie a krevni transfuse v Praze, reditel prof.
dr. J. Horejsi, DrSc.

(IMMUNOELECTROPHORESIS) (HEMATOLOGY)